



SEQUENCE LISTING

<110> Schwabacher, Alan W.

<120> One-Dimensional Compound Arrays and a Method for Assaying Them

<130> Schwabacher-One-Dimensional Arrays

<140> 09/253,153

<141> 1999-02-19

<150> 60/075,629

<151> 1998-02-21

<160> 3

<170> PatentIn Ver. 2.1

<210> 1

<211> 7

<212> PRT

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Sequence of amino acids synthesized on string

<400> 1

His Pro Gln Phe Ala Ala Ala

1

5

<210> 2

<211> 8

<212> PRT

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Peptide synthesized on string

<220>

<221> UNSURE

<222> (1)..(2)

<223> Xaa in both postions 1 and 2 represent any amino acid. The amino acids may be independently selected from the 20 natural L-amino acids or may

be unnatural amino acids such as D-amino acids.

<400> 2

Xaa Xaa Pro Gln Phe Ala Ala Ala

1

5

<210> 3

<211> 8

<212> PRT

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Peptide
synthesized on string

<220>

<221> UNSURE

<222> (1)

<223> The amino acid of position 1 may be any amino
acid. The amino acid may be one of the 20 natural
L-amino acids or an unnatural amino acids such as
D-amino acids.

<400> 3

Xaa His Pro Gln Phe Ala Ala Ala

1

5